

## BASIC IMAGERY INTERPRETATION REPORT

## KOMSOMOLSK SHIPYARD AMUR 199 (SHIPYARD ACTIVITIES, OCTOBER - DECEMBER 1970)

25X1

STRATEGIC WEAPONS INDUSTRIAL FACILITIES
USSR

25X1

**DECLASS REVIEW by NIMA/DOD** 

25X1

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AND DECLASSIFICATION Approved For Release 2003/08/05 : CIA-RDP78T04563A000800010043-2 1054

<b>25X</b> 1	Appr	oved For Release 2003/ <b>pgp</b>	5 <b>S ECREP</b> F78T04563A000800010043- <u>2</u>	<u> </u>	<u>1</u> 25X
	INSTALIATION OF ACTIVITY NAME Komsomolsk Shipyard Amur 199, Shipyard Activities				 25X´
	October - De UTM COORDINATES	GEOGRAPHIC COORDINATES		UR	$\neg$
	MAPREFERENCE				
	SAC. US ALI	Target Chart, Series 2	OO, Sheet 0204-8, scale 1:200,000  NEGATION DATE (Mrequired)		
25X1			NA		
· ·			ABSTRACT		
	on photograp	hy from a high-resolutic interpretability) and on	rity at Komsomolsk Shipyard Amur 1 c) of 1970. The yard was observed onmission (three passes on the time on a low-resolution mission	four times	25X
25X1	2. The second ARD (T) No-1-class transporter dock (interim designator, 199B)  had been launched and appeared to be in the final stages of fitting out on 25  No submarines were launched during the reporting period. 25				
	present at t	ne iitting-out quav on l	ballistic-missile submarine (SSB had left the yard b at the yard was not observed.	N) which was	. 25X
25X1 25X1	4. Annotated photographs are provided from one pass of the high-resolution which covered the shipyard on Photography obtained on subsequent passes of the same mission in and from a low-resolution revealed no apparent change in facilities and no significant change in naval order of battle. The text describes the locations of ships, submarine hull sections, and other components of sub-				
25X1	marine construction as well as new construction at the shipyard as seen on Measurements provided for items of interest, though limited by the interpretability of the photography, are considered to be accurate to within +1 meter (3.3 feet) plus 1 percent, with a confidence level of 95 percent.				
		BASIC	DESCRIPTION		
25X1	mated, and the	to the transverser (Figure transporter had been I ransporter dock appears	ed in the launch basin, bow to the ure 1). The bow and stern section launched between to be identical to the first unit Naval Base and Shipyard	ns had been	25X
25X1		as observed at regiotka	Navai base and Snipyard	on	25X
25X1	end of the sh	ipyard (Figure 2). Thes	tions were in the storage area at se hull sections measured between a diameter. Numerous curved hull as in the north end of the yard.		25X
	was observed	the transverser had been	1). The nurnose of this construct	anffolding	25X

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25X1	REFERENCES	į		
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	MAPS OR CHARTS			
	SAC. US Air Target Chart, Series 200, Sheet 0204-8, scale 1:200,000	4- 2-		
	DOCUMENT	-		
25X1	1. NPIC RCA-09/0025/71, Komsomolsk Shipyard Amur 199, USSR, Activities, July - September 1970, Dec 70 (TOP SECRET	25X1		
	REQUIREMENT			
	COMIREX BR-JO2 NPIC/IEG/WGD/WURB Project 221308AB	· 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.		